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**1** [A theory of aspects as latent topics](#)
[Pierre F. Baldi](#), [Cristina V. Lopes](#), [Erik J. Linstead](#), [Sushil K. Bajracharya](#)  
 October 2008 **OOPSLA '08**: Proceedings of the 23rd ACM SIGPLAN conference on object-oriented programming systems languages and applications

**Publisher:** ACM [Request Permissions](#)

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After more than 10 years, Aspect-Oriented Programming (AOP) is still a new idea. While the concept of aspects appeals to everyone's intuitions, concrete solutions often fail to convince researchers and practitioners alike. This

**Keywords:** aspect-oriented programming, scattering, tangling, topic modeling

Also published in:

 October 2008 **SIGPLAN Notices** Volume 43 Issue 10

**2** [A natural language model for managing TV-Anytime information in multimedia environments](#)
[Anastasia Karanastasi](#), [G. Kazasis](#), [Stavros Christodoulakis](#)

 September 2005 **Personal and Ubiquitous Computing**, Volume 9 Issue 5

**Publisher:** Springer-Verlag

 Full text available: [Pdf](#) (366.25 KB) Additional Information: [full citation](#), [abstract](#), [reference](#)
**Bibliometrics:** Downloads (6 Weeks): 6, Downloads (12 Months): 51, Citations: 1

The TV-Anytime standard describes the structures of categories of digital metadata, as well as user profile metadata for TV programs. We describe a natural language (NL) model for the users to interact with the TV-Anytime metadata preview ...

**Keywords:** Ambiguity, Metadata, Natural language, Ontology, Resolution

**3** [The ADEPT digital library architecture](#)
[Greg Janée](#), [James Frew](#)

 July 2002 **JCDL '02**: Proceedings of the 2nd ACM/IEEE-CS joint conference on digital libraries

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Full text available:  Pdf (263.61 KB)[terms](#)**Bibliometrics:** Downloads (6 Weeks): 4, Downloads (12 Months): 91, Citation

The Alexandria Digital Earth ProtoType (ADEPT) architecture is a framework distributed digital libraries of georeferenced information. An ADEPT system consists of one or more autonomous libraries, each of which provides a uniform interface to the information.

**Keywords:** bucket framework, collection discovery, distribution, interoperability, metadata


#### 4 Challenges and practices in deploying web acceleration solutions for enterprise systems



Wen-Syan Li, Wang-Pin Hsiung, Oliver Po, Koji Hino, Kasim Selcuk Candan, Agrawal

May 2004 **WWW '04:** Proceedings of the 13th international conference on

**Publisher:** ACM

Full text available:  Pdf (6.61 MB)

Additional Information: [full citation](#), [abstract](#), [reference](#), [terms](#)

**Bibliometrics:** Downloads (6 Weeks): 6, Downloads (12 Months): 86, Citation

For most Web-based applications, contents are created dynamically based on the current state of a business, such as product prices and inventory, store systems. These applications demand personalized content and track user behavior while ...

**Keywords:** application server, dynamic content, edge server, fragment scalability, web acceleration

#### 5 A semantic information integration tool suite

Jun Yuan, Ali Bahrami, Changzhou Wang, Marie Murray, Anne Hunt

September 2006 **VLDB '06:** Proceedings of the 32nd international conference on data bases

**Publisher:** VLDB Endowment

Full text available:  Pdf (443.05 KB)

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**Bibliometrics:** Downloads (6 Weeks): 6, Downloads (12 Months): 59, Citation

We describe a prototype software tool suite for semantic information integration with the following features. First, it can import local metadata as well as a distributed metadata. Imported metadata is stored persistently in an ontological format. Second, it can ...

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